

ABSTRACT OF THE DISCLOSURE

There is provided a method and system for providing services, in which front-ends are efficiently controlled on the basis of response times of services to cope with fluctuations in network traffic, and front-end application environment providers can charge front-end users for the use of front-ends on utilization basis. The system comprises a server for processing service tasks in response to service request from a client, and delivering service to the client, a means for measuring service response time from when the client requests the server for service to when the server delivers the service to the client, a means for judging whether or not the service response time is equal to or more than a setting value, a means for creating a front-end to process the service tasks of the server and perform the service delivery in whole or in part when the service response time is equal to or more than the setting value, and a means for having the front-end process the service tasks and perform the service delivery in whole or in part as proxy for the server.